

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
<b>1</b>	<b>4524</b>	<b>sulfur same insulat\$</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2001/11/30 08:23</b>
<b>2</b>	<b>206</b>	<b>(sulfur same insulat\$) same copper</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2001/11/30 08:24</b>
<b>3</b>	<b>50</b>	<b>((sulfur same insulat\$) same copper) and magnetic</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2001/11/30 08:26</b>
<b>4</b>	<b>10</b>	<b>((((sulfur same insulat\$) same copper) and magnetic) and motor</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2001/11/30 08:29</b>
<b>5</b>	<b>19</b>	<b>((((sulfur same insulat\$) same copper) and magnetic) and coil</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2001/11/30 08:38</b>
<b>6</b>	<b>61605</b>	<b>thermosetting adj resin</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2001/11/30 08:39</b>
<b>7</b>	<b>222</b>	<b>(thermosetting adj resin) same sulfur</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2001/11/30 08:40</b>
<b>8</b>	<b>1</b>	<b>((thermosetting adj resin) same sulfur) same insulation</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2001/11/30 09:07</b>
<b>9</b>	<b>4</b>	<b>("3391243"   "3356785"   "3324272"   "3155787").PN.</b>	<b>USPAT</b>	<b>2001/11/30 08:42</b>
<b>18</b>	<b>19</b>	<b>3652778.URPN.</b>	<b>USPAT</b>	<b>2001/11/30 08:46</b>
<b>19</b>	<b>0</b>	<b>((thermosetting adj resin) same sulfur) same coil</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2001/11/30 09:00</b>

20	2	((thermosetting adj resin) same sulfur) same wire	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 09:02
21	2	((thermosetting adj resin) same sulfur) same conductor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 09:04
22	0	((thermosetting adj resin) same sulfur) and stator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 09:04
23	7	((thermosetting adj resin) same sulfur) and rotor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 09:05
24	1	((thermosetting adj resin) same sulfur) and magnet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 09:05
25	1432	(thermosetting adj resin) same insulation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 09:07
26	271	((thermosetting adj resin) same insulation) same (conductor or wire)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 09:07
27	40	((thermosetting adj resin) same insulation) same (conductor or wire)) and stator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 09:31
28	868	enamel same (high adj temperature)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 09:33
29	192	(enamel same (high adj temperature)) same wire	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 09:34

30	12	((enamel same (high adj temperature)) same wire) and stator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 09:57
31	255	(thermosetting adj resin) same bobbin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 09:57
32	5	((thermosetting adj resin) same bobbin) same stator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 09:58
37	206	high adj temperature same solder adj layer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 12:20
38	13	(high adj temperature same solder adj layer) and thermosetting	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 12:22
39	34	(high adj temperature same solder adj layer) and epoxy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 12:15
40	68206	high adj temperature same layer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 13:32
41	2698	(high adj temperature same layer) and thermosetting	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 12:22
42	786	((high adj temperature same layer) and thermosetting) and wire	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 12:23
43	1046	((high adj temperature same layer) and thermosetting) and (wire or conductor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 12:25

44	16	(((high adj temperature same layer) and thermosetting) and (wire or conductor)) and stator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 12:40
45	184	((HASHIMOTO near1 NAOYA) or (MIYAOKU near TERUO) or (HASEGAWA near1 SHIRO) or (SUGANO near1 CHIAKI) or (OZAWA near1 HIROMASA) or (OHTA near1 HIROHISA)).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 12:43
46	1	(((HASHIMOTO near1 NAOYA) or (MIYAOKU near TERUO) or (HASEGAWA near1 SHIRO) or (SUGANO near1 CHIAKI) or (OZAWA near1 HIROMASA) or (OHTA near1 HIROHISA)).in. ) and solder	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 13:30
47	1	(((HASHIMOTO near1 NAOYA) or (MIYAOKU near TERUO) or (HASEGAWA near1 SHIRO) or (SUGANO near1 CHIAKI) or (OZAWA near1 HIROMASA) or (OHTA near1 HIROHISA)).in. ) and thermosetting	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 13:30
48	275	high adj temperature adj layer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 13:33
51	800	(310/208).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 13:56
52	18	((310/208).CCLS.) and solder	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 13:56
77	800	(310/208).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 17:04
78	1058	(310/43).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/11/30 17:04